

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A printed card ~~portable object~~ comprising: ~~a first side and a second side of the portable object, the first side of the portable object being provided with a first electronic information support, and with a second electronic information support.~~

a first side and a second side, wherein the first side comprises a first cavity and a second cavity and wherein the first cavity and the second cavity are aligned with each other;

a first module embedded in the first cavity and a second module embedded in the second cavity, wherein the first module and the second module each comprise a personalized integrated circuit; and

wherein at least two electronic information supports are cut from the printed card and each of the at least two electronic information supports comprises one selected from the group consisting of the first module and the second module.

2. – 7. (Canceled)

8. (Currently Amended) A method of manufacturing a printed card, ~~comprising: the portable object comprising a first side and a second side, the method comprising: a first cavity creation step, in which a first cavity is created in the first side of the portable object; and a second cavity creation step, in which a second cavity is created in the first side of the portable object.~~

printing the printed card comprising a first side and a second side;

creating a first cavity and a second cavity in the printed card, wherein the first cavity and the second cavity are created on the first side of the printed card;

embedding a first module in the first cavity and a second module in the second cavity to obtain an embedded printed card, wherein the first module comprises a first integrated circuit and the second module comprises a second integrated circuit;

personalizing the embedded printed card by programming the first and second integrated circuits; and

cutting at least two electronic information supports from the embedded printed card,
wherein each of the at least two electronic information supports comprises one
selected from the group consisting of the first module and the second module.

9. – 11. (Canceled)

12. (New) The printed card of claim 1, wherein the printed card is in the shape of a right parallelepiped with the format of a smart card defined by an ISO 7816 standard.

13. (New) The printed card of claim 1, wherein each of the at least two electronic information supports is a 2G SIM card.

14. (New) The printed card of claim 1, wherein the printed card is marked with a precut line on the first side, and wherein the precut line distinguishes between a first of the at least two electronic information supports and a second of the at least two electronic information supports.

15. (New) The printed card of claim 14, wherein the first of the at least two electronic information supports conforms to a 2G SIM card format and the second of the at least two electronic information supports conforms to a 3G USIM card format.

16. (New) The printed card of claim 1, further comprising:

a precut line marked on the printed card on one side of the first and second cavities,
wherein the precut line is used to distinguish between a first type of electronic
information support and a second type of electronic information support.

17. (New) The method of claim 8, further comprising:

marking the embedded printed card with a precut line, wherein the precut line is marked
on one side of the first and second cavities and used to distinguish between a first
of the at least two electronic information supports and a second of the at least the
electronic information supports.

18. (New) The method of claim 17, wherein the first of the at least two electronic information supports conforms to a 2G SIM card and the second of the at least two electronic information supports conforms to a 3G USIM card.

19. (New) The method of claim 8, further comprising:
 packaging each of the at least two cut electronic information supports with an associated
 insert for delivery to a customer.
20. (New) The method of claim 8, wherein each of the at least two electronic information
 supports is a 2G SIM card.